

What is claimed is:

1. A film comprising at least one support layer and at least one coating layer applied thereon, wherein there is at least one thermally curable layer based on a powder coating material or a powder coating dispersion.
2. The film as claimed in claim 1, wherein the powder coating material or the polymer of the powder coating material or of the powder coating dispersion has a melting point of from 50 to 150°C, preferably from 70 to 100°C.
3. The film as claimed in either of claims 1 and 2, wherein the powder coating material or the powder coating dispersion is present in the form of a sintered, partially crosslinked and/or dried layer.
4. The film as claimed in any of claims 1 to 3, comprising at least one layer based on a liquid coating material.
5. The film as claimed in any of claims 1 to 4, wherein the support layer to be coated with the coating materials is a plastic, preferably a thermoplastic, or a self-supporting paint film.
6. The film as claimed in any of claims 1 to 5, comprising at least one layer of a surfacer composition.
7. The film as claimed in any of claims 1 to 6, wherein a removable film has been applied to the layer

Sub
assat.
D1

- 5 - the support layer has a thickness of from 10 to 1 000 μm , preferably from 10 to 500 μm ,
- the layer based on a liquid coating material has a thickness of from 15 to 200 μm , preferably from 50 to 100 μm , and
- 10 - the layer based on a powder coating material or a powder coating dispersion has a thickness of from 30 to 200 μm , preferably from 50 to 100 μm .

20 10. A molding coated with a film as claimed in any
of claims 1 to 8.

11. A method of coating moldings, which comprises applying a film as claimed in any of claims 1 to 8 and then crosslinking the layer based on the powder coating material or the powder coating dispersion, the crosslinking taking place preferably by means of heat supply or radiation.

